

**WEST****Edit Saved Searches for User *ogabor***

Queries 107 through 156.

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S #	Comment	Database	Query String	Delete?
S156		USPT	((250/351)!CCLS. )	<input type="checkbox"/>
S155		USPT	((250/350)!CCLS. )	<input type="checkbox"/>
S154		USPT	((250/345 )!CCLS. )	<input type="checkbox"/>
S153		USPT	((250/346 )!CCLS. )	<input type="checkbox"/>
S152		USPT	5445964 pn. and (reference adj cell)	<input type="checkbox"/>
S151		USPT	5445964 pn.	<input type="checkbox"/>
S150		PGPB	carbon and (formation adj(fluid or liquid)) and (sample adj (cell or chamber)) and (reference adj (cell or chamber)) and (detector or sensor)	<input type="checkbox"/>
S149		USPT	carbon and (formation adj(fluid or liquid)) and (sample adj (cell or chamber)) and (reference adj (cell or chamber)) and (detector or sensor)	<input type="checkbox"/>
S148		USPT	carbon and isotope and (formation adj(fluid or liquid)) and (sample adj (cell or chamber)) and (reference adj (cell or chamber)) and (detector or sensor)	<input type="checkbox"/>
S147		USPT	carbon and isotope and (formation adj(fluid or liquid)) and (sample adj cell) and (reference adj cell) and (detector or sensor)	<input type="checkbox"/>
S146		USPT	carbon and isotope and (fluid or liquid) and (sample adj cell) and (reference adj cell) and (detector or sensor) and drill	<input type="checkbox"/>
			carbon and isotope and (fluid or liquid) and	

S145		TDBD	(sample adj cell) and (reference adj cell) and (detector or sensor) and process\$ and laser and flowing	
S144		DWPI	carbon and isotope and (fluid or liquid) and (sample adj cell) and (reference adj cell) and (detector or sensor) and process\$ and laser and flowing	
S143		EPAB	carbon and isotope and (fluid or liquid) and (sample adj cell) and (reference adj cell) and (detector or sensor) and process\$ and laser and flowing	
S142		JPAB	carbon and isotope and (fluid or liquid) and (sample adj cell) and (reference adj cell) and (detector or sensor) and process\$ and laser and flowing	
S141		PGPB	carbon and isotope and (fluid or liquid) and (sample adj cell) and (reference adj cell) and (detector or sensor) and process\$ and laser and flowing	
S140		USPT	carbon and isotope and (fluid or liquid) and (sample adj cell) and (reference adj cell) and (detector or sensor) and process\$ and laser and flowing	
S139		USPT	((((250/\$)!CCLS.)) and carbon and isotope and (fluid or liquid) and (sample adj cell) and (reference adj cell) and (detector or sensor) and process\$ and laser	
S138		USPT	((((250/\$)!CCLS.)) and carbon and isotope and (fluid or liquid) and sample and cell and reference and (detector or sensor) and process\$ and laser	
S137		USPT	((((250/269.1)!CCLS.)) and carbon and isotope and (fluid or liquid) and sample and cell and reference and (detector or sensor) and process\$ and laser	
S136		USPT	((250/269.1)!CCLS.))	
S135		USPT	((((250/485.1)!CCLS.))	
S134		USPT	((((250/368)!CCLS.))	
S133		USPT	((((250/367)!CCLS.))	
S132		USPT	((250/366)!CCLS.))	
S131		USPT	LDR and (scintillat\$ and seed)	